

Abstract of the Disclosure

Parvovirus Vectors and Their Use

This invention relates to a parvovirus vector having a parvovirus DNA excisable from the vector DNA in a parvovirus-permissive cell, the parvovirus DNA having a left terminus which comprises a parvovirus minimal origin of replication, and a system comprising the parvovirus vector. Furthermore, this invention concerns a method of producing the parvovirus vector, parvoviral particles as well as their use.